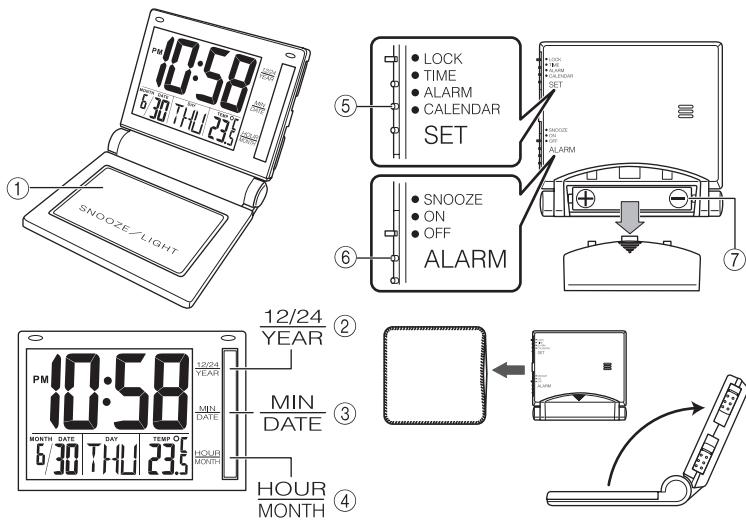


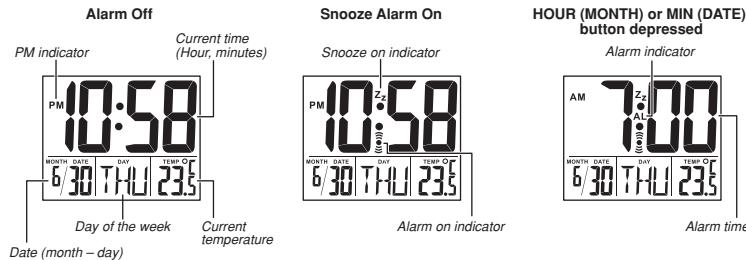
# Operation Guide PQ-60

**CASIO**

## ILLUSTRATION



- A sticker is affixed to the glass of the clock when you purchase it. Be sure to remove the sticker before using the clock.
- Depending on the clock model, the configuration of your clock may differ somewhat from that shown in the illustration.



## GENERAL GUIDE

### ① SNOOZE/LIGHT button

- Press this button to illuminate the display for about five seconds.
- Pressing this button while the alarm is sounding stops the alarm.

### ② 12/24 (YEAR) button

- Press this button to toggle between 12-hour and 24-hour timekeeping.
- Pressing this button while "CALENDAR" is selected by the **Mode switch** ⑤ advances the year setting. The day of the week is adjusted by the clock automatically in accordance with the date.

### ③ MIN (DATE) button

- Pressing this button while "TIME" is selected by the **Mode switch** ⑤ advances the minute setting.
- Pressing this button while "CALENDAR" is selected by the **Mode switch** ⑤ advances the day setting.

### ④ HOUR (MONTH) button

- Pressing this button while "TIME" is selected by the **Mode switch** ⑤ advances the hour setting.
- Pressing this button while "CALENDAR" is selected by the **Mode switch** ⑤ advances the month setting.

### ⑤ Mode switch

- LOCK: For normal use
- TIME: For adjusting the time setting
- ALARM: For adjusting the alarm setting
- CALENDAR: For adjusting the date setting

### ⑥ Alarm Mode selector

- SNOOZE: Snooze alarm on
- ON: Alarm on
- OFF: Alarm off

### ⑦ Battery

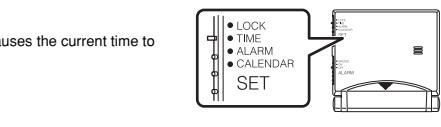
## SETTING THE CLOCK

1. Slide the **Mode switch** ⑤ to "TIME". This causes the current time to flash on the display.

2. Use the 12/24 (YEAR) button ②, MIN (DATE) button ③, and HOUR (MONTH) button ④ to set the time. Holding down the MIN (DATE) button ③ or HOUR (MONTH) button ④ changes the corresponding setting at high speed.

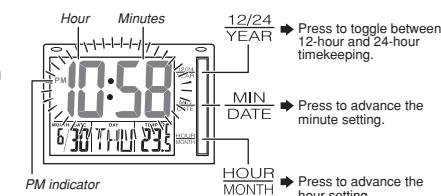
- Make sure you set the correct am/pm time if you are using 12-hour timekeeping. The PM indicator indicates PM times, while the AM indicator indicates AM times.
- The seconds count automatically reverts to 00 whenever you finish adjusting the minute setting.

3. Slide the **Mode switch** ⑤ to "CALENDAR". This causes the current date to flash on the display.

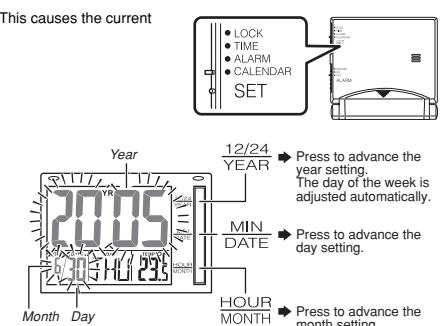


4. Use the 12/24 (YEAR) button ②, MIN (DATE) button ③, and HOUR (MONTH) button ④ to set the date. Holding down any button advances the corresponding setting at high speed.

- You can set the year in the range of 1990 to 2030. The day of the week is set automatically in accordance with the date setting.



5. Slide the **Mode switch** ⑤ to "LOCK". This will cause the figures on the display to stop flashing.



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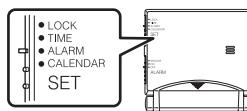
## USING THE ALARM

The alarm sounds when the current time reaches the alarm time. The face illuminates for the first 5 seconds of the alarm operation as well. The alarm tone alternates between two levels.

You can also use the **Alarm Mode selector** ⑥ to select the snooze alarm feature.

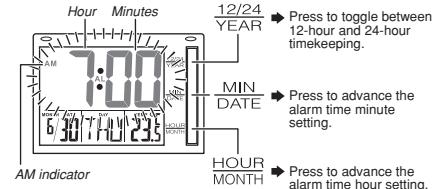
### Setting the Alarm Time

- Slide the **Mode switch** ⑤ to "ALARM". This causes the alarm time setting to flash on the display.

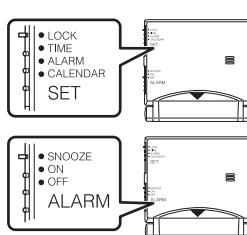


- Use the **12/24 (YEAR)** button ②, **MIN (DATE)** button ③, and **HOUR (MONTH)** button ④ to set the alarm time. Holding down the **MIN (DATE)** button ③ or **HOUR (MONTH)** button ④ changes the corresponding setting at high speed.

- Make sure you set the correct am/pm time if you are using 12-hour timekeeping. The PM indicator indicates PM times, while the AM indicator indicates AM times.



- Slide the **Mode switch** ⑤ to "LOCK". This will cause the figures on the display to stop flashing.



- Turning the Alarm On and Off

Use the **Alarm Mode selector** ⑥ on the side of the clock to turn the alarm on and off, and to select the snooze feature.

Alarm Mode selector	Description
SNOOZE (zz)	<p>The alarm sounds at the preset time for one minute. You can stop the alarm by pressing the <b>SNOOZE/LIGHT</b> button ①. The snooze feature will cause the alarm to sound again about five minutes after it stops. A zz indicator flashes on the display during the period between alarms.</p> <ul style="list-style-type: none"> <li><b>If you keep stopping the alarm manually by pressing the SNOOZE/LIGHT button ①</b> The alarm will sound again, about five minutes after you stop it.</li> <li><b>If the alarm is not stopped manually</b> The alarm will sound three times for one minute, at five-minute intervals. After that the snooze feature will be cancelled automatically.</li> <li><b>If the alarm is stopped once with the SNOOZE/LIGHT button ① but not stopped manually after that</b> The alarm will sound one more time five minutes after you stop it. After that the snooze feature will be cancelled automatically.</li> </ul>
ON ()	The alarm sounds at the preset time for one minute.
OFF	The alarm does not sound.

- The light also turns on for the first five seconds that the alarm sounds.

## Stopping the Alarm

- When alarm is sounding, press the **SNOOZE/LIGHT** button ① to stop it. When the snooze feature is turned on, the alarm will sound again in about five minutes.
- To turn off the snooze feature, slide the **Alarm Mode selector** ⑥ to OFF.

## Testing the alarm

- While the mode switch setting is "LOCK", hold down the **HOUR (MONTH)** ④ button and **MIN (DATE)** ③ button at the same time to sound the alarm. All of the display's digital segments will appear at this time. Release the buttons to stop the alarm.

## USING THE LIGHT

Pressing the **SNOOZE/LIGHT** button ① turns on the light and illuminates the display for easy reading in the dark. Press the **SNOOZE/LIGHT** button ① to illuminate the display for about three seconds.

- The backlight of this clock employs an electro-luminescent (EL) light, which loses its illuminating power after very long term use.
- The clock emits an audible sound whenever the display is illuminated. It does not indicate malfunction of the clock.

## Important!

- Overuse of the light can shorten battery life.

## THERMOMETER FUNCTIONS

A built-in sensor measures temperature and shows the measured value on the display.

### Temperature Measurements

- The temperature display shows "Lo" for temperatures below -19.5°C and "Hi" for temperatures above 70°C.
- Though temperature readings are displayed up to 0°C and greater than 41°C, note that such readings are actually outside the guaranteed temperature range of this clock.

## BATTERY REPLACEMENT

Replace the battery whenever the display of the clock becomes dim and difficult to read.

- Open the battery compartment cover as shown in the illustration.
- Remove the old battery.
- Load a new battery. Make sure that the positive (+) and negative (-) ends of the battery are facing correctly. An incorrectly loaded battery can burst and damage the clock.
- Replace the battery compartment cover.

## Battery precautions

- Keep batteries out of the reach of small children. If a battery is swallowed accidentally, contact your physician immediately.
- Be sure to load the battery with its positive (+) and negative (-) ends facing correctly.
- Never charge the battery that comes with the clock.
- Should a battery ever leak while in the clock, wipe out the fluid with a cloth, taking care not to let any get onto your skin.
- Replace the battery at least once a year, even if the current battery is working properly.
- The battery that comes with the clock loses some power during transport and storage.